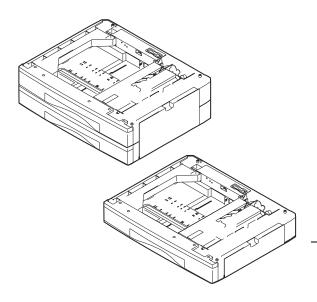
SHARP SERVICE MANUAL

CODE: 00ZARD25//A1E



Digital copier : Paper feed unit

 $\begin{array}{c} \textbf{AR-D24} \binom{\text{250-sheet paper}}{\text{feed unit}} \\ \textbf{MODEL AR-D25} \binom{\text{500-sheet paper}}{\text{feed unit}} \end{array}$

CONTENTS

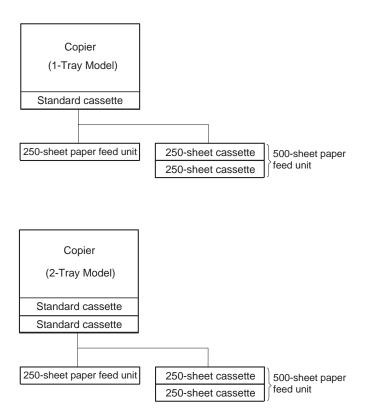
[1]	PRODUCT OUTLINE
[2]	SPECIFICATIONS
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[4]	EXTERNAL VIEW AND INTERNAL STRUCTURE 8
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[7]	MAINTENANCE
[8]	ELECTRICAL SECTION

Parts marked with "_\(\tilde{\Lambda}\)" are important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.

[1] PRODUCT OUTLINE

The 250-sheet paper feed unit and the 500-sheet paper feed unit are the optional paper feed cassettes for the digital copier, and they are the same structure as the 250-sheet cassette of the copier.

The combination of the copier and the paper feed cassette is as shown below:



[2] SPECIFICATIONS

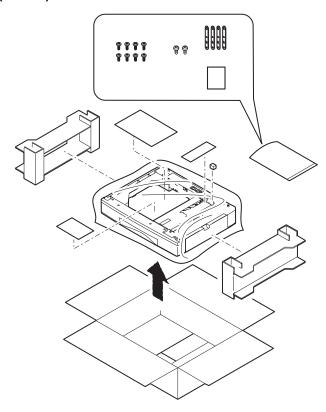
1. Paper feed unit

	AR-D24	A.P. D25			
	7 22 .	AR-D25			
Paper feed step(s)	1-step	2-step			
Paper feed capacity	250 sheets x 1 step	250 sheets x 2 steps			
Size detection	None (The paper size is set by the user program.)				
Paper feed detection	Available				
Paper feed size	A3, B4, A4, A4R, B5, B5 11 x 17, 8.5 x 14, 8.5 x 1 8K, 16K, 16KR				
Paper weight	56 ~ 90g/m2 (15 ~ 24lbs	3)			
Shipping size	AB series: A4 Inch series: 8.5 x 11				
Size selection	User operation (Size setting by the user program) Japan: A3, B4, A4, A4R, B5, B5R Inch series: 11 x 17, 8.5 x 14, 8.5 x 11, 8.5 x 11R EX AB series: A3, B4, A4, A4R Inch series foolscap area: 11 x 17, 8.5 x 14, 8.5 x 13, 8.5 x 11, 8.5 x 11R EX AB series foolscap area: A3, B4, A4, A4R, 8.5 x 13				
Cassette detachment	Possible by the user				
Heater	Available only in Japan r	model			
Power source	Supplied from the machi	ne.			
External dimension (mm)	W: 590 x D: 471 x H: 88 (Jut portion is not included.)	W: 590 x D: 471 x H: 173.5 (Jut portion is not included.)			
Weight	About 4.7kg (With cassette)	About 10.0kg (With cassette)			
Power consumption	5.6W	8.4W			

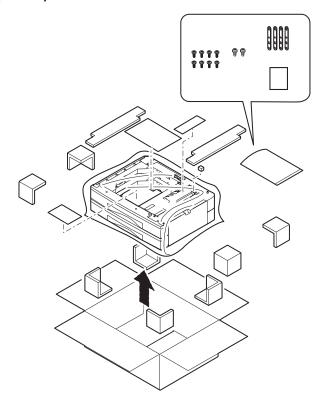
[3] UNPACKING AND INSTALLATION

1. Unpacking

(AR-D24)



(AR-D25)



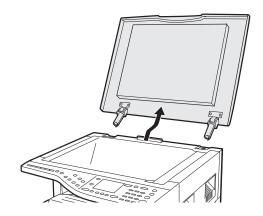
2. Installation

Included parts

Part name	Quantity
Screw (Fixing plate)	8
Screw	2
Screw	1
Fixing plate	3
Fixing plate	1
Connection gear	1

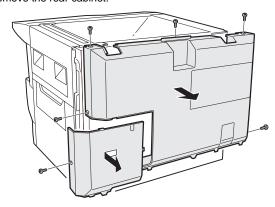
1) Remove the document cover.

Lift the document cover from the copier and tilt it to the rear side to remove it.



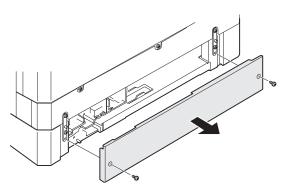
2) Remove the rear cabinet.

Remove the screw and remove the cover. Then, remove the five screws and remove the rear cabinet.



3) Remove the copier rear cover.

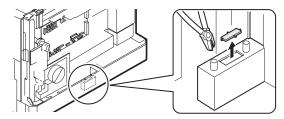
Remove the two screws and remove the rear cover.



4) Make a hole for connector.

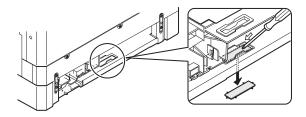
• Copier (1-tray model)

Cut out the portion shown in the illustration with nippers or the like.



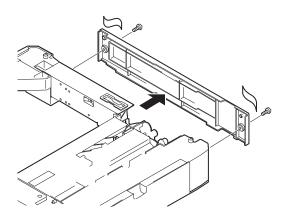
• Copier (2-tray model)

Press the portion shown in the illustration with a screwdriver or the like to remove it.

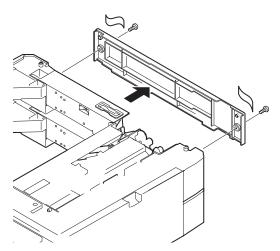


5) Remove the second cassette rear cover.

Remove the rear cover which is attached to the 250-sheet paper feed unit.



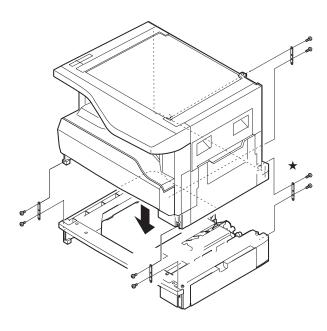
Remove the rear cover (upper stage) from the 500-sheet paper feed unit.



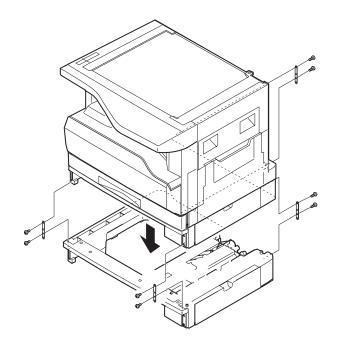
6) Install the copier onto the 250-sheet paper feed unit.

Put the copier on the 250-sheet paper feed unit, and fix with the fixing plates and the screws.

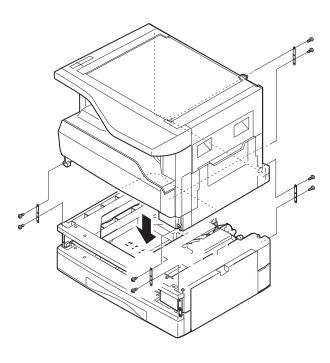
• Copier (1-tray model) + 250-sheet paper feed unit



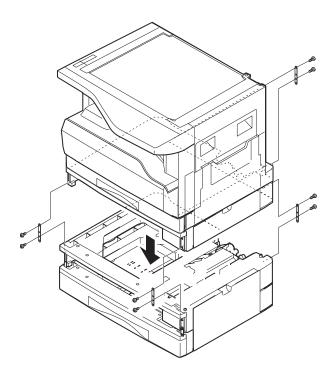
• Copier (2-tray model) + 250-sheet paper feed unit



• Copier (1-tray model) + 500-sheet paper feed unit

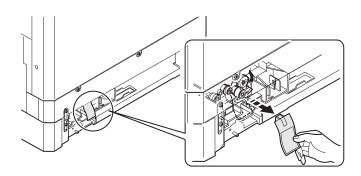


• Copier (2-tray model) + 500-sheet paper feed unit



7) Remove the connection gear lock.

Remove the connection gear lock (with the red tug) after setting.



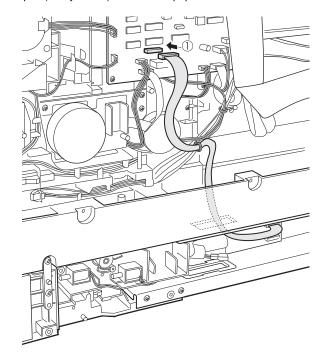
8) Connect the connector

Connect the optional relay harness contained in the 1-tray model (2-tray model) paper feed unit to the PWB of the copier.

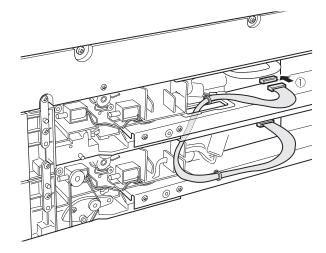
• Optional relay harness



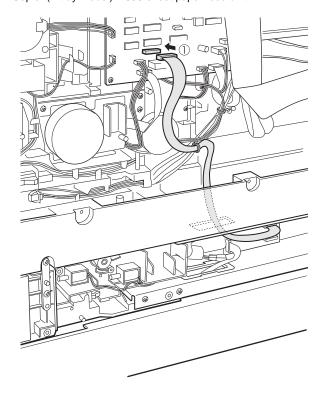
• Copier (1-tray model) + 250-sheet paper feed unit



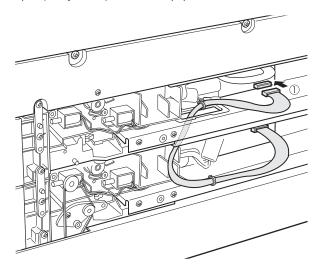
• Copier (2-tray model) + 250-sheet paper feed unit



• Copier (1-tray model) + 500-sheet paper feed unit



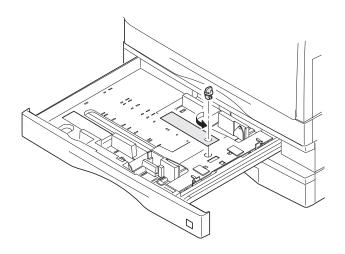
• Copier (2-tray model) + 500-sheet paper feed unit



9) Remove the cassette packing fixtures.

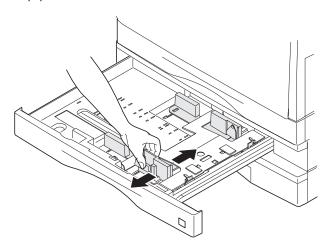
Pull the cassette until it stops.

Turn and remove the packing fixture which is fixing the paper pressure plate inside the cassette in the direction of arrow.



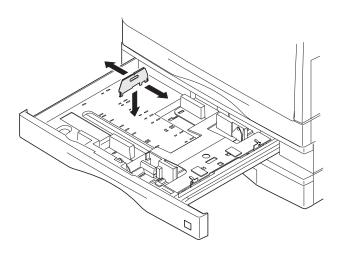
10) Set the cassette side plate.

Hold the knob of the cassette side plate, slide it and set to the position of the paper size to be used.



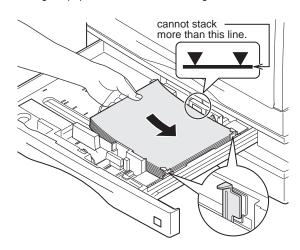
11) Install the cassette rear edge plate.

Install the cassette rear plate to the position of the paper size to be used.



12) Set the paper.

When setting the paper, do not exceed the height of the indication label.



Note: To make the paper center shift adjustment and the lead edge adjustment, insert the power plug of the copier into the power outlet, turn on the power switch, and perform the following procedure.

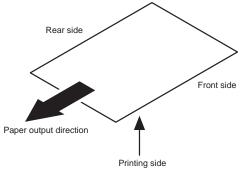
13) Perform the center shift adjustment.

Set a document on the document glass and make a copy. *If the image center is shifted, perform the following procedure.

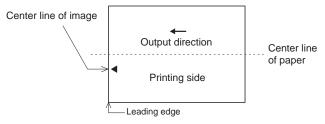
1. Execute SIM 50-10 with the key operations on the copier.

[Program key] # + = -/ + C + = -/ + 5 + 0 + 0 + 0 + 0 + 0

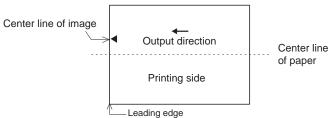
Turn on the Auto lamp and the lamp of a corresponding tray by Light and Dark key, Enter the set value with the keys on the operation panel to perform the center shift adjustment, make a copy again, and check that the center is not shifted.



 When the set value is increased, the image is shifted to the rear side.



 When the set value is decreased, the image is shifted to the front side.

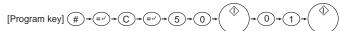


After completion of the adjustment, press the $_{\mbox{\scriptsize CA}}$ key to cancel the mode.

14) Perform the lead edge adjustment.

Set a document on the document glass, and make a copy.

1. Execute SIM 50-1 with the key operations on the copier.



- Turn on the Auto lamp and the lamp of a corresponding tray by Light and Dark key, Enter the set value with the keys on the operation panel and make a copy to check that the lead edge is within the specified range.
 - When the set value is increased, the copy image moves forward.
 - When the set value is decreased, the copy image moves backward.

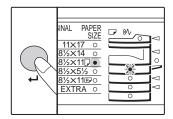
15) Changing a tray's paper size setting

Follow these steps to change a tray's paper size setting.

Note:

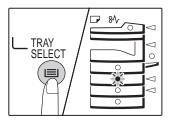
- The paper size setting cannot be changed when the machine has stopped temporarily due to running out of paper or a misfeed, or during interrupt copying.
- During printing (even in copy mode), the paper size setting cannot be changed.
- 5-1/2" x 8-1/2" size paper can only be selected in upper paper tray.
- Do not load paper that is a different size than the paper size setting. Copying will not be possible.
- Hold down the [PAPER SIZE ENTER] key for more than 5 seconds to set the selected paper size.

The currently selected paper feed location indicator will blink and the corresponding paper size (which is currently set) indicator will light steadily. All other indicators will go out.



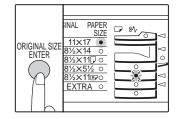
2. Use the [TRAY SELECT] key () to select the paper tray for which you wish to change the paper size setting.

Each time the [TRAY SELECT] key ($\textcircled{\tiny }$) is pressed, a paper tray will be indicated with a blinking paper feed location indicator.

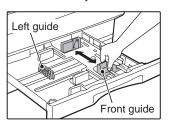


3. Use the [ORIGINAL SIZE ENTER] key to select the paper size.

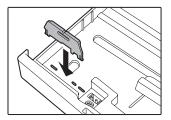
The indicator of the selected paper size lights up.



 Squeeze the lock lever of the front guide and slide the front guide to match the width of the paper, and move the left guide to the appropriate slot as marked on the tray.

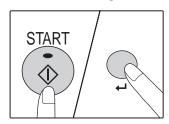


- The front guide is a slide-type guide. Grasp the locking knob on the guide and slide the guide to the indicator line of the paper to be loaded.
- The left guide is an insert-type guide. Remove it and then insert it at the indicator line of the paper to be loaded.
- When using 11" x 17" sized paper store the left guide in the slot at the left front of the paper tray.



Press the [START] key () and then the [PAPER SIZE ENTER] key.

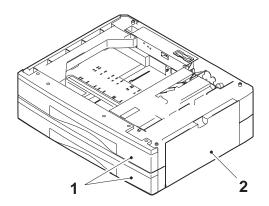
To change the paper size setting of another tray, repeat steps 2 to 3 after pressing the [START] key ($\mathring{}$).

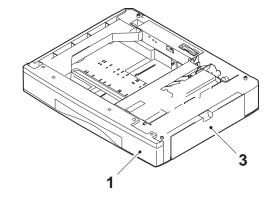


Note: Affix the paper size label for the paper size selected in step 3 to the label position on the right end of the tray.

[4] EXTERNAL VIEW AND INTERNAL STRUCTURE

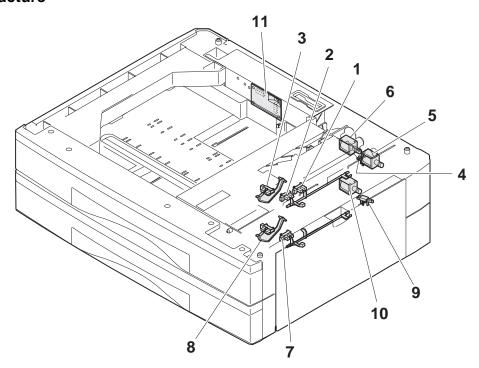
1. External view





No.	Name	No.	Name	No.	Name
1	1 Paper feed tray		2-step paper feed right cover	3	1-step paper feed right cover

2. Internal structure



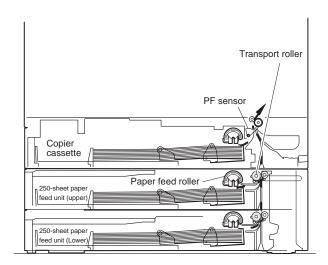
Sensors and detectors

No.	Code	Name	Туре	Function, operation	Remark
1	DRS1	Door open/close sensor	Photo transmission	Detects door open/close.	
2	PPD1	Paper entry sensor	Photo transmission	Detects paper transport.	
3	CSS1	Paper empty sensor	Photo transmission	Detects paper presence/empty.	
4	CASS1	Cassette detection SW	Contact	Detects cassette installation.	
5	FSOL1	Transport solenoid	DC solenoid	Transports paper. (for clutch)	
6	PSOL1	Paper feed solenoid	DC solenoid	Feeds paper. (For clutch)	
7	PPD2	Paper entry sensor	Photo transmission	Detects paper transport.	AR-D25 only
8	CSS2	Paper empty sensor	Photo transmission	Detects paper in the cassette.	AR-D25 only
9	CASS2	Cassette detection SW	Contact	Detects cassette installation.	AR-D25 only
10	PSOL2	Paper feed solenoid	DC solenoid	Feeds paper.	AR-D25 only
11	PWB	Interface PWB	_	_	

[5] OPERATIONAL DESCRIPTION

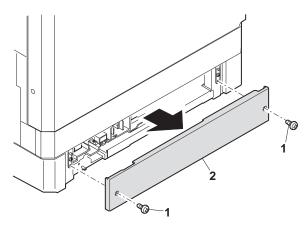
[6] DISASSEMBLY AND ASSEMBLY

1. Paper transport path



1. Rear cover

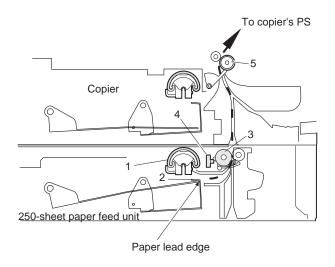
[AR-D24]



2. Operational descriptions The operations are controlled by the main body

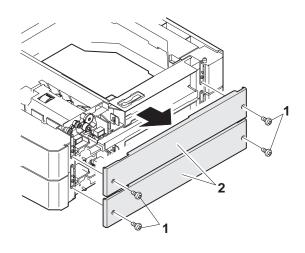
The operations are controlled by the main body of the copier. the paper feed roller (semi-circular roller) and the transport roller are driven by the gear of the copier.

Paper is separated by the paper feed roller and the separation pawl, and detected by the PF sensor, then transported to the Resist roller by the transport roller.



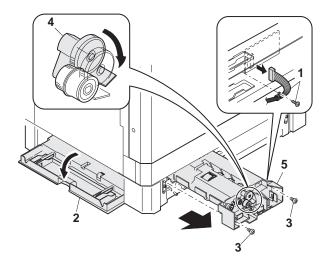
No.	Name	Operation
1	Paper feed roller	Picks up paper.
2	Separation pawl	Prevents against double feed of paper.
3	Transport roller	Transports paper.
4	Paper entry sensor	Detects paper transport.
5	Resist roller	Makes synchronization between the paper lead edge and the image lead edge.

[AR-D25]

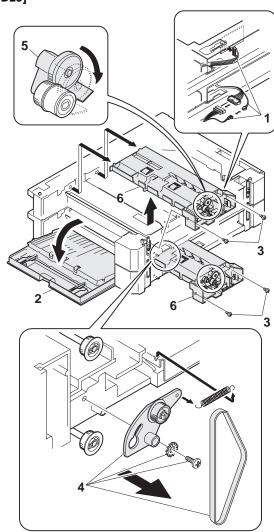


2. Paper feed unit section

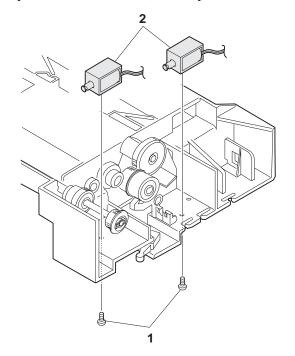
[AR-D24]



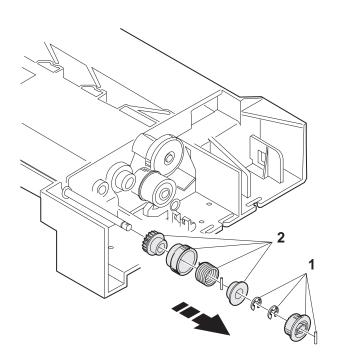
[AR-D25]



3. Paper feed solenoid, transport solenoid

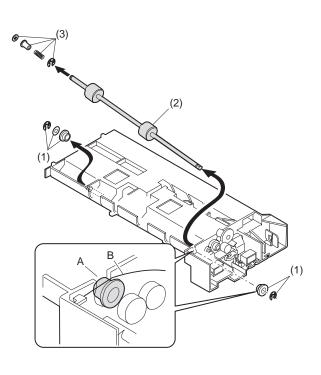


4. Transport roller gear section

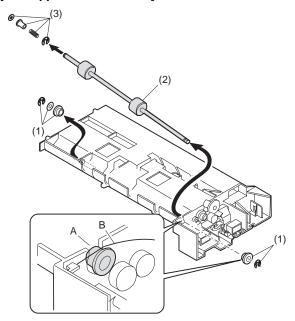


5. Transport roller

[AR-D24]

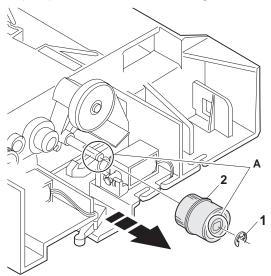


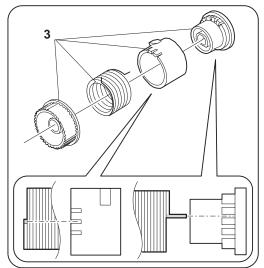
[Only the upper row of AR-D25]



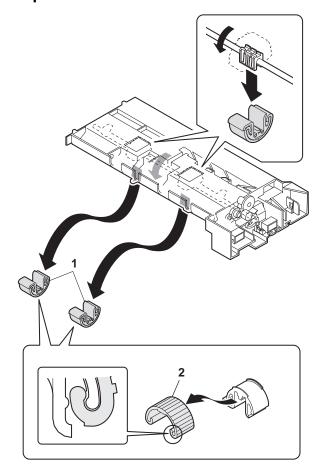
6. Paper feed roller clutch

Note: When asembling the paper feed roller cluch, fit and insert section A (D cut) into the shaft as shown in the figure.





7. Paper feed roller

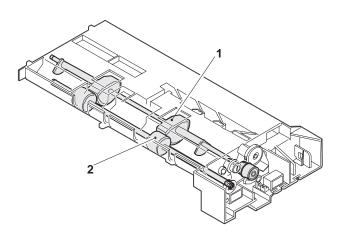


*Be sure to rotate this part 180 degrees(It turns upward) after attachment

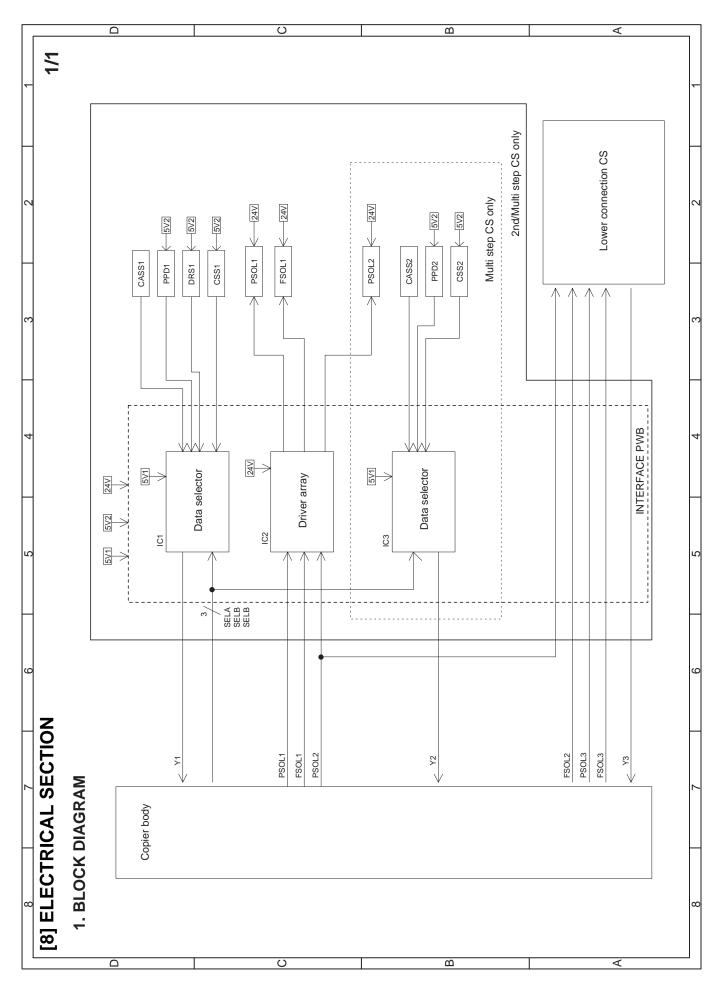
[7] MAINTENANCE

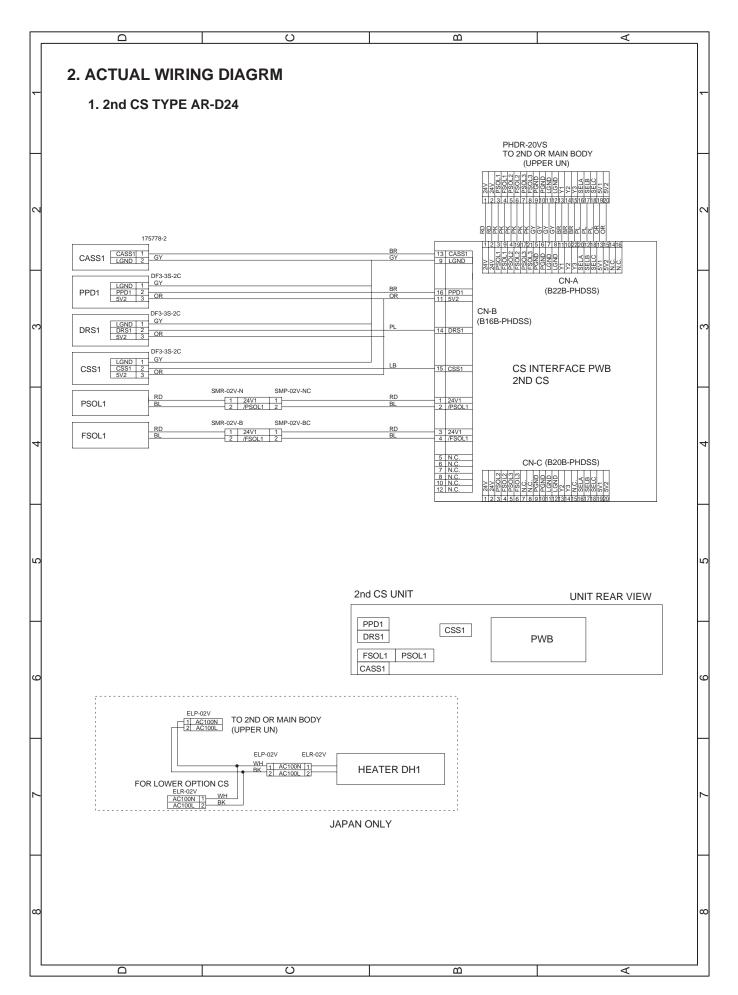
No.	Name	Work item	When service call	Remark
1	Paper feed roller PA ass'y *1	Cleaning	0	
2	Transport roller	Cleaning	0	

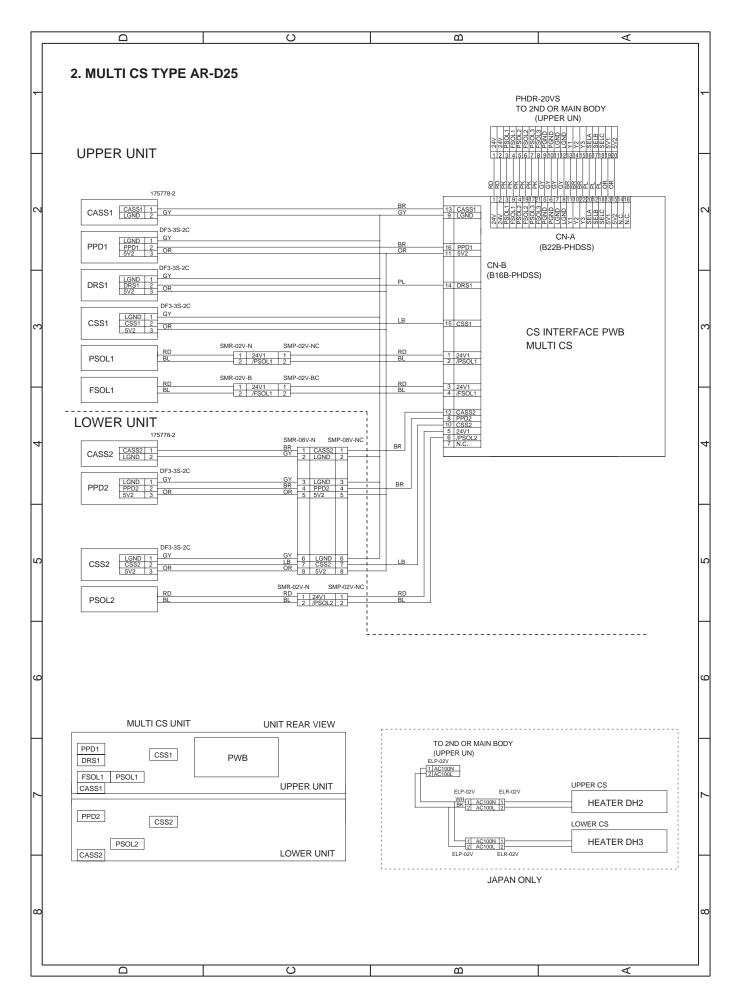
*1 : Replace = 150K

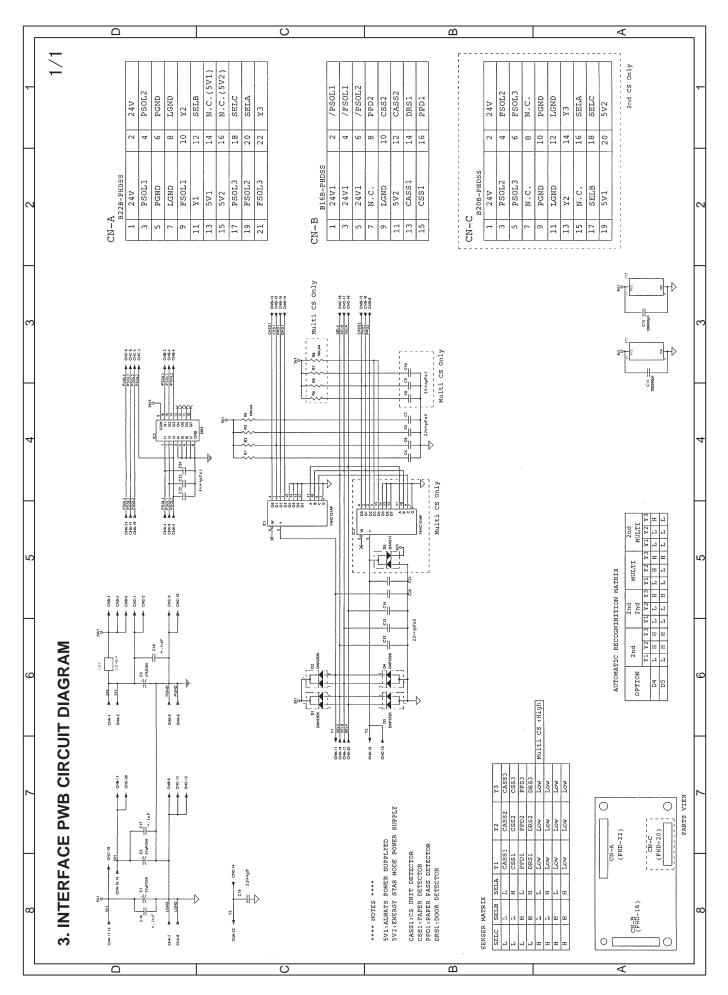


Note: For disassembly and assembly of the paper feed roller and the transport roller, refer to [6] DISASSEMBLY AND ASSEMBLY.







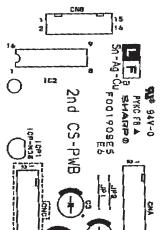


4. PARTS ARRANGEMENT

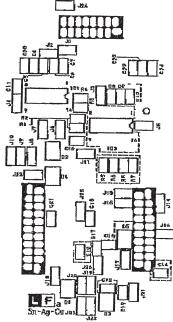
AR-D25 PARTS ARRANGEMENT

[PARTS SURFACE]

	/PSOL1	/FSOL1	/PSOL2	PPD2	CSS2	CASS2	DRS1	PPD1
SS	2	4	9	80	10	12	41	16
B16B-PHDSS	24V1	24V1	24V1	N.C.	TGND	5V2	CASS1	CSS1
CN-B	1	3	5	7	6	11	13	15



[SOLDER SURFACE]



CN-C B20B-PHDSS

DZ0D I TIDOO					
1	24V	2	24V		
3	PSOL2	4	FSOL 2		
5	PSOL3	6	FSOL3		
7	N.C.	8	N.C.		
9	PGND	10	PGND		
11	LGND	12	LGND		
13	Y2	14	Y3		
15	N.C.	16	SELA		
17	SELB	18	SELC		
19	5V1	20	5V2		

\cap	102	ည်	^U
O	2n d	F003	-
	CS-PWB	FOO190SES	1
	WB		
		<u>†</u>]2	
0.4			N N

NN

CN-A

5 PGND

7

9 FSOL1

13

17 PSOL3

19 FSOL2

21

24V

PSOL1 3

LGND

5V1 15

FSOL3

B22B-PHDSS

2 24V PSOL2

4

6 PGND

8

10 Y2 12 SELB

14

16

18 SELC

20 SELA

22

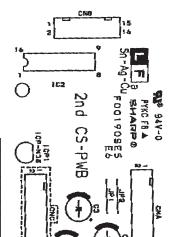
LGND

N.C.(5V1)

N.C.(5V2)

AR-D24 PARTS ARRANGEMENT [PARTS SURFACE]

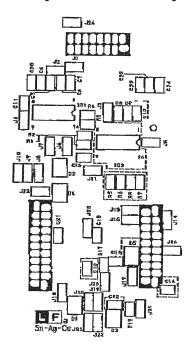
	/PSOL1	/FSOL1	/PSOL2	PPD2	CSS2	CASS2	DRS1	PPD1
SSC	2	4	9	80	10	12	14	16
B16B-PHDSS	24V1	24V1	24V1	N.C.	LGND	5V2	CASS1	CSS1
CN-B	1	3	2	7	6	11	13	15



CN-A B22B-PHDSS

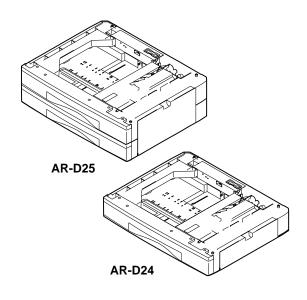
1	24V	2	24V
3	PSOL1	4	PSOL2
5	PGND	6	PGND
7	LGND	8	LGND
9	FSOL1	10	Y2
11	Y1	12	SELB
13	5V1	14	N.C.(5V1)
15	5V2	16	N.C.(5V2)
17	PSOL3	18	SELC
19	FSOL2	20	SELA
21	FSOL3	22	Y3

[SOLDER SURFACE]



B20B-PHDSS 24V 2 24V FSOL 2 PSOL2 PSOL3 6 FSOL3 7 N.C. N.C. 8 9 PGND 10 PGND 12 LGND 11 LGND 13 14 Υ3 Y2 16 N.C. SELA 17 18 SELC SELB 19 5V1 20 5V2

SHARP PARTS GUIDE



デジタル複合機オプション 1 段給紙デスク 2 段給紙デスク

Digital Copier Option Stand/1 \times 250 Sheet Paper Drawer Stand/2 \times 250 Sheet Paper Drawer

AR-D24 MODEL AR-D25

このパーツガイドに掲載されている表示価格ランクは消費税抜きです。

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- 2 1ST トレイ給紙ユニット (1ST Tray paper feeding unit) [AR-D24]
- 3 2ND トレイ外装 (2ND Tray exteriors) [AR-D25]
- 4 2NDトレイ給紙ユニット (2ND Tray paper feeding unit) [AR-D25]
- 5 250 枚トレイユニット (250 sheets tray unit)
- 6 梱包材 & 付属品 (Packing material & Accessories)
- 索引 (Index)

補修部品のランク付

市場における補修部品の在庫管理が、適正に運営出来る手助けとなることを、目的とします。

Aランク : メンテナンスパーツ、メンテナンスパーツには入っていないがメンテナンスパーツに近い消耗パーツ。

Bランク : 性能・機能パーツ (センサー、クラッチ等の電気パーツ)、消耗パーツ。

Eランク : 基板含むユニットパーツ。

Dランク : 整備パーツ (外装、パッキング、同梱パーツ)。

Cランク: 上記ランク以外のパーツ(基板の子部品を除いたもの)。

DEFINITION

Rank A: Maintenance parts, and consumable parts which are not included in but closely related to maintenance parts

Rank B: Performance/function parts (sensors, clutches, and other electrical parts), consumable parts

Rank E: Unit parts including PWB

Rank D: Preparation parts (External fitting, packing, parts packed together)
Rank C: Parts other than the above (excluding sub components of PWB)

安全性・信頼性確保のため部品は、必ず正規のものをご使用下さい。

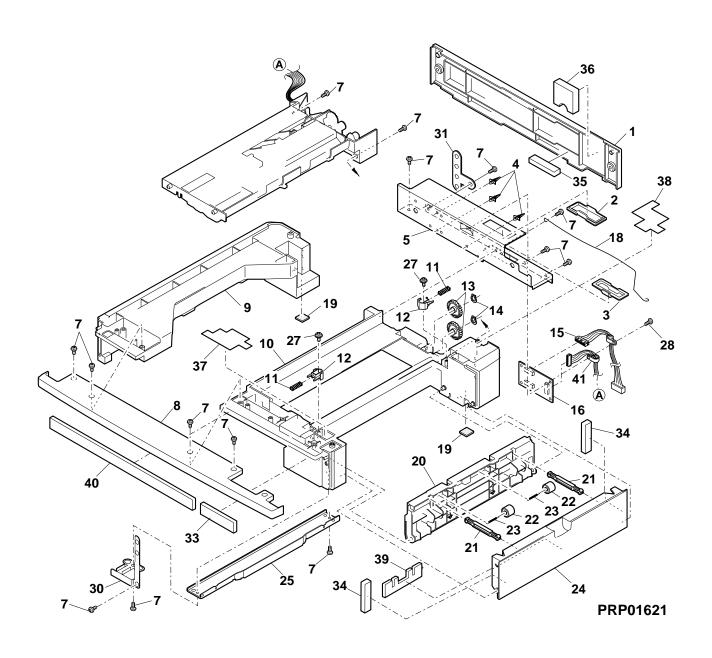
▲ 印の商品は、安全上重要な部品です。交換をする時は、安全及び性能維持のため必ず指定の部品をご使用下さい。

Because parts marked with "\textsup" is indispensable for the machine safety maintenance and operation, it must be replaced with the parts specific to the product specification.

- 当モデルのサービス資料には、この資料以外にサービスマニュアル(回路図含む)があります。合わせてご利用下さい。
- Other than this Parts Guide, please refer to documents Service Manual (including Circuit Diagram) of this model.
- O Please use the 13 digit code described in the right hand corner of front cover of the document, when you place an order.
- For U.S. only-Use order codes provided in advertising literature. Do not order from parts department.

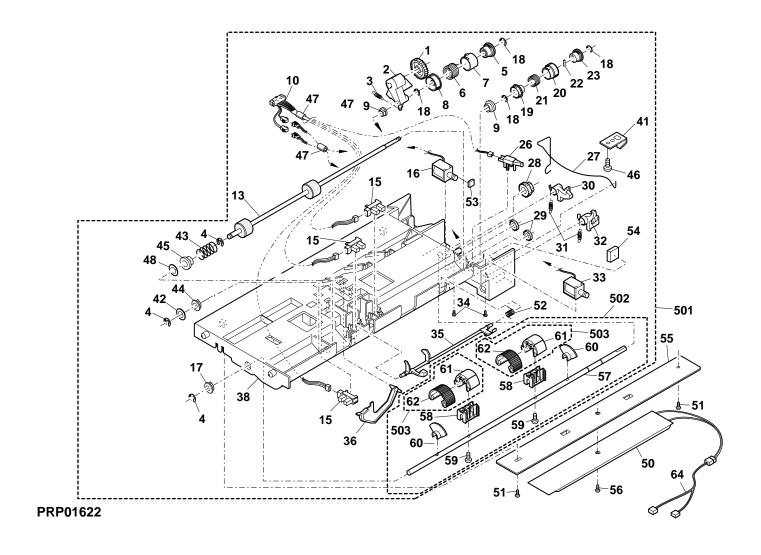
1 1ST トレイ外装 (1ST Tray exteriors)[AR-D24]

	101 17171 12 (101		RANK		PART	•	
NO.	PARTS CODE	Ex.	Ja.	MARK	RANK	DESCR	IPTION
1	GCŌV-0020QSE1	AQ	EQ	N	D	Rear cover	後カバー
2	GGAD-0001QSZZ	AE	DJ		С	Edge gard upper	エッシ゛カ゛ート゛ 上
3	GGAD-0002QSZZ	AE	DS		С	Edge gard lower	エッシ゛カ゛ート゛ 下
4	LSUPP0083FCZZ	AB	DJ		С	Supporter(LCBS-3)	基板サポーター
5	LPLTM0116QSZZ	AQ	EQ		С	Joint plate R	
7	XEBSE40P12000	AA	DD		С	Screw(4×12)	t` l
8		AT	EZ	N	D	Front cover	
9	PGiDM0049QSE2	BA	FX	N	С	Guide L	n° √1 ト° L
10	PGiDM0048QSE2	BB	FX	N	С	Guide R	ክ ፞ イド R
	MSPRC0141QSZZ	AB	DJ		С	Transport PG lock spring	搬送 PG ロックスプリング
	MLŌKZ0001QSZZ	AC	DJ		С	Transport PG lock	搬送 PG ロック
	NGERH1169FCZZ	AF	DS		С	Joint gear	連結ギア
	PRNGP0019FCZZ	AA	DD		С	V ring(GTW-6)	V リンク゛
	DHAi-0326QSZZ	AM	EG		С	CAS harness	CAS ハーネス
	CPWBF0019QSE5	AV	FG		Е	1ST tray interface PWB	1 段レレイ中継基板
	MSPRD0135QSZZ	AD	DJ		С	Joint earth spring	連結アーススプリング
	GLEGG0064FCZZ	AC	DJ		С	Rubber foot	ゴム足
21	MARMP0015QSZZ	AD	DJ		С	1ST door arm	一段ドアアーム
	NRŌLP1060FCZZ	AF	DS		С	U-turn roller	U ターンローラー
	MSPRT0129QSZ1	AC	DJ		С	Roller spring	従動ローラースプリング
		AP	EQ	Ν	D	1ST right cover	一段右カバー
	LPLTM0113QSZZ	AH	DX		С	Guide R joint plate	ガイドR 連結板
	XEPSD30P08X00	AA	DD		С	Screw(3×8X)	tŤス
	XHBSE30P14000	AA	DD		С	Screw(3×14)	t* ス
30	LPLTM0135QSZZ	AF	DS		С	2ND joint earth plate	2ND 連結アース板
31	LPLTM0138QSZZ	AD	DJ		С	2ND joint earth plate left back	2ND 連結アース板左後
	PSHEZ0172QSZZ	AB	DJ		С	Front sheet 2	(Europe) フロントシート 2
	PSHEZ0173QSZZ	AB	DJ		С	Right cover sheet	(Europe) 右カバーシート
	PSPŌ-0008QSZZ	AC	DJ		С	Rear cover cushion 1	(Europe) 後カバースポンジ 1
	PSPŌ-0009QSZZ	AD	DJ		С	Rear cover cushion 2	(Europe) 後カバースポンジ 2
	PSPŌ-0010QSZZ	AD	DJ		С	Guide R cushion F	(Europe) ガイドR スポンジ F
	PSPŌ-0011QSZZ	AD	DJ		С	Guide R cushion R	(Europe) ガイドR スポンジ R
	PSPŌ-0014QSZZ	AG	DS		С	Right cover cushion 3	(Europe) 右カバースポンジ 3
	PSHEZ0171QSZZ	AD	DJ		С	Front sheet 1	(Europe) フロントシート 1
41	LHLDW3142KCZZ	AC	DD		С	Cable band	ケーフ゛ルハ゛ント゛
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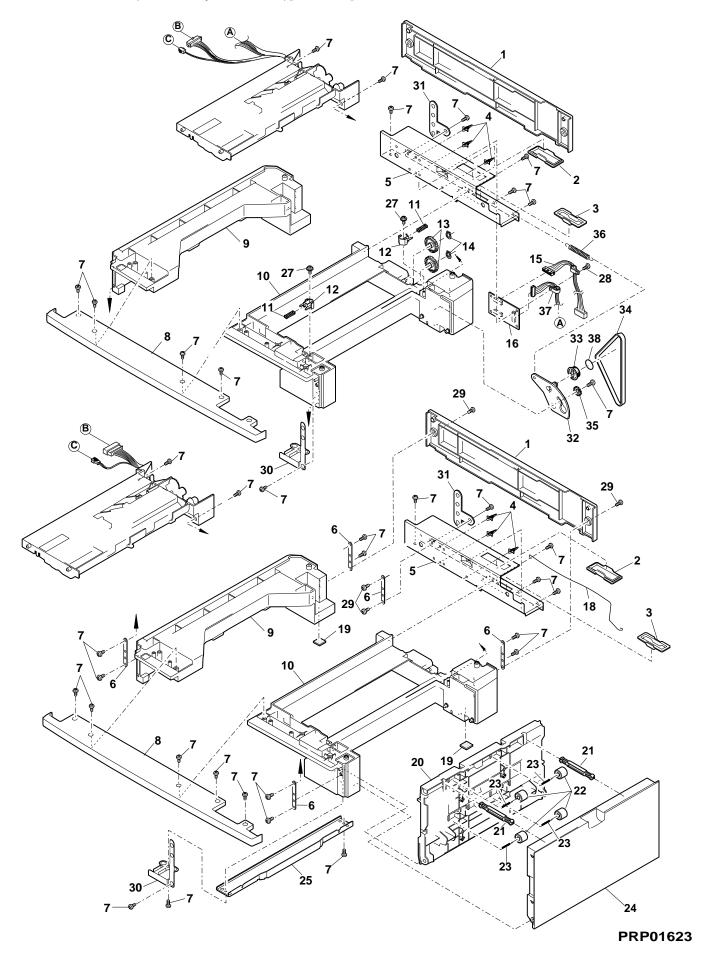
2 1ST トレイ給紙ユニット (1ST Tray paper feeding unit)[AR-D24]

2 '	151 トレイ給紙ユニット	•		/ pap	per re	eeding unit)[AR-D24]	
NO.	PARTS CODE		RANK	NEW	PART	DES	SCRIPTION
	NGERH1207FCZZ	Ex. AF	Ja. DS	MARK	RANK		
	MARMP0229FCZZ	AE	DS		C	Joint gear(40T) Joint arm	<u>連結ギア</u> 連結アーム
	MSPRT0128QSZZ	AB	DJ		Č	Joint arm spring	連結アームスプリング
4	XRESP50-06000	AA	DD		С	E type ring	E IJVI
	LBŌSZ1031FCZZ	AC	DJ		С	Clutch boss	クラッチホ゛ス
	MSPRC0161QSZZ	AF	DS		С	Clutch spring	クラッチスフ゜リンク ゛
7		AD AH	DJ DX		C	Clutch pipe	クラッチスリーフ゛
	NGERH1132FCZZ NBRGM0501FCZZ	AB	DJ		C	Clutch gear(29T) Metal D(B-F6-7)	クラッチキ゛ア メタル D
	DHA i - 0 0 7 5 QSZ 1	AR	EQ		C	1ST harness	ファル D 1ST ハーネス
	NRŌLP0044QSZ2	AQ	EQ		Č	1ST transport roller	一段搬送叮ラー
15	VHPGP1A71A1-1	AG	DX		В	Photo sensor(GP1A71A1)	フォトセンサー
	RPLU-0012QSZ1	AM	EG	N	В	Paper feeding solenoid	給紙ソレノイド
17		AB	DD		С	PF bearing	PF軸受
	XRESP40-06000 LBOSZ1510FCZZ	AA AF	DD DX		C	E type ring	E リング
	PPiPP0109FCZZ	AB	DD		C	Cam boss A1 Pipe A	カムボス A1 手差しクラッチスリーブA パイプ
	MSPRC1315FCZ1	AD	DJ		C	Clutch spring A	チをしりファテステン・Aハイン 手差しクラッチスプ・リング・A
	LPiNS0181FCZZ	AA	DD		C	Spring pin	スプ リング t ピ ン
23	LBŌSZ1508FCZZ	AG	DX		С	Cam boss A2	<u>አ</u> ፈቱ አ A2
	QSW-B0017QSZZ	AF	DS		В	Tray detect switch	トレイ検知スイッチ
27		AC	DJ		С	Paper feeding earth spring	給紙アーススプリング
28		AF	DS		С	2ND gear(18T/26T)	二段ギア
29	NGERH0990FCZZ PTME-0017QSZZ	AB AD	DJ		C	Gear(16T)	キ* ア ※ M.カニッチ III
31		AB	DJ		C	Paper feeding clutch pawl Clutch pawl spring	給紙クラッチ爪 クラッチ爪スプ リンク゛
	PTME-0016QSZZ	AD	DJ		C	Transport clutch pawl	グラッチバスグーラング 搬送クラッチ爪
	RPLU-0013QSZ1	AM	EG	N	В	Transport solenoid	搬送ソレノイド
34	XBBSD30P06000	AA	DD		С	Screw(3×6)	L* X
	MLEVP0039QSZ1	AE	DS		С	PPDI actuator	PPDI <i>7/</i> 51-5-
	MLEVP0046QSZZ	AD	DJ		С	CICS actuator	CICS 7/f1I-9-
	LFRM-0031QSE3	AU AD	EZ DJ		C	Paper feeding frame	給紙フレーム
41		AA	DD		C	Boss reinforce plate	* A
	MSPRC0157QSZZ	AC	DJ		C	Poly slider Break spring	ポリスライダ− プレーキスプリング
44		AD	DJ		Č	Bearing	軸受
	PPiPP0011QSZZ	AC	DJ		Č	Break sleeve	プ・レーキスリーフ・
46	XBBSE30P06000	AA	DD		С	Screw(3×6)	L, Y
47		AL	EB		С	Core	٦٦
	XWHSD60-10000	AA	DD		С	Washer	ワッシャー
	RHET-0011QSZZ	AQ	EQ		E	Heater unit (1ST tray)	(Japan) 除湿ヒーター
51		AA AB	DD DJ		С	Screw(3×8)	(Japan) t x
	MSPRD0156QSZZ PSPŌ-0005QSZZ	AA	DJ		C	PPDIACT spring Cluch pawl spong	PPDIACT 復帰スプリング (Europe) クラッチ爪スポンジ
	PSPO-0007QSZZ	AB	DJ		C	Toransport cluch pawl spong	(Europe) 搬送クラッチ爪スポンジ
	LPLTM0120QSZZ	AF	DS		Č	Heater raditate plate	(Japan) ヒーター放熱板
56	XHBSE30P08000	AA	DD		С	Screw(3×8)	(Japan) t λ
57		AK	DX		С	Paper feed roller shaft	給紙ローラーシャフト
	LHLDR0095QSZZ	AD	DJ		С	Paper feed roller holder	給紙ローラーホルタ゛ー
	XEBSE30P12000	AA	DD		С	Screw(3×12)	t* X
	PCLR-0011QSZZ LBRCR0011QSZZ	AC AD	DJ		C	Roller color	ローラーカラー ※A ※E p = っぺ = ね・・
	PGUMM0013QSZZ	AG	DX		C	Paper feed roller bracket Paper feed roller gum	給紙ローラーフ゛ラケット 給紙ローラーコ゛ム
	DHA i - 0 3 4 4 QSZZ	AH	DX	N	C	2nd heater harness	ポロホルローノーコーム (Japan) 2ND ヒーターハーネス
	CFRM-0031RS5C	BL	HL	N	Ē	Paper feeding unit (1ST tray)	(except Europe) 給紙ュニット
	CSFTZ0067RS52	AW	FG	N	E	Paper feeding shaft	給紙シャフト
503	CGUMM0013RS51	AN	EG	N	E	Paper feed roller gum	給紙ローラーコ゚ム
 							
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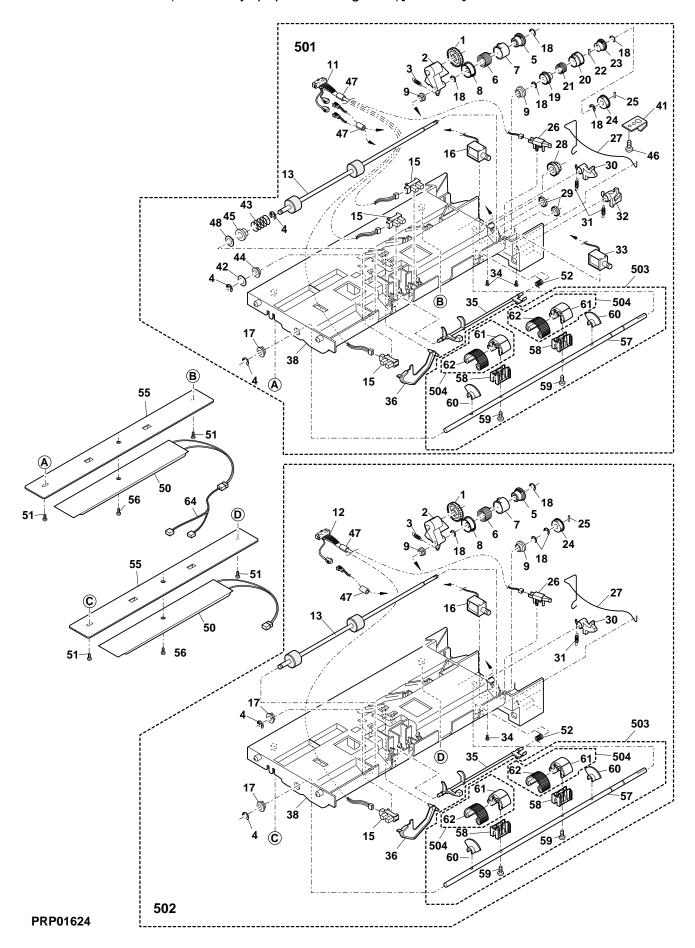
③ 2ND トレイ外装 (2ND Tray exteriors)[AR-D25]

3 2	2ND トレイ外装 (2NI			kterio	rs)[A	R-D25]	
NO.	PARTS CODE		RANK	NEW	PART	DESCRIPTION	
		Ex.	Ja.		RANK		46.1.8
	GCOV-0020QSE1 GGAD-0001QSZZ	AQ AE	EQ DJ	N	D C	Rear cover	後か-
	GGAD-0001Q322	AE	DS		C	Edge gard upper Edge gard lower	
	LSUPP0083FCZZ	AB	DJ		C	Supporter(LCBS-3)	
	LPLTM0116QSZZ	AQ	EQ		C	Joint plate R	
	LPLTM0112QSZZ	AE	DJ		C	Adjustment plate	接合板
7		AA	DD		Č	Screw(4×12)	L, Y
8		AT	EZ	N	D	Front cover	前カバー
9	PGiDM0049QSE2	BA	FX	N	С	Guide L	カ゛イト゛ L
10	PGiDM0048QSE2	BB	FX	N	С	Guide R	ガイド R
	MSPRC0141QSZZ	AB	DJ		С	Transport PG lock spring	搬送 PG ロックスプリング
	MLŌKZ0001QSZZ	AC	DJ		С	Transport PG lock	搬送 PG ロック
	NGERH1169FCZZ	AF	DS		С	Joint gear	連結ギア
	PRNGP0019FCZZ	AA	DD		С	V ring(GTW-6)	V リンク゛
	DHAi-0326QSZZ	AM	EG		С	CAS harness	CAS /\-\alpha\z
	CPWBF0019QSE6 MSPRD0135QSZZ	AW AD	FG DJ	N	E C	2ND tray interface PWB	2ND トレイ中継基板
	GLEGG0064FCZZ	AC	DJ		C	Joint earth spring	連結アーススプリング
	MARMM0016QSZZ	AD	DJ		C	Rubber foot	コーム足
	NRŌLP1060FCZZ	AF	DS		C	2ND door arm	2 段ドアアーム U ターンローラー
	MSPRT0129QSZ1	AC	DJ		C	U-turn roller Roller spring	
	GCŌV-0022QSE2	AT	EZ	N	D	2ND transport paper guide cover	促動ローフースノ ワンク 二段搬送ペーパーガイドカバー
	LPLTM0113QSZZ	AH	DX	.,	C	Guide R joint plate	
	XEPSD30P08X00	AA	DD		C	Screw(3×8X)	<u> </u>
	XHBSE30P14000	AA	DD		C	Screw(3x14)	<u> </u>
	LPLTM0135QSZZ	AF	DS		C	2nd joint earth plate	2ND 連結アース板
	LPLTM0138QSZZ	AD	DJ		C	2ND joint earth plate left back	2ND 連結アース板左後
	LPLTM0115QSZZ	AE	DJ		C	2ND tension plate	2ND テンショナーフ°レート
33	NPLYZ0012QSZZ	AD	DJ		Č	2ND 26MXL pulley	2ND26MXL 7° -IJ-
34	NBLTT0012QSZZ	AG	DX		В	2ND belt(B114MXL4.8)	2ND ^* #}
	XWUSD40-04085	AA	DD		С	Washer	ワッシャー
36	MSPRT0136QSZZ	AB	DJ		С	2ND tension spring	2ND テンショナースフ゜リンク゛
37	LHLDW3142KCZZ	AC	DD		С	Cable band	ケーブ・ルバント
38	PSHEZ0145QSZZ	AC	DJ		С	Mylar	フランシ゛マイラー
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4 2ND トレイ給紙ユニット (2ND Tray paper feeding unit)[AR-D25]

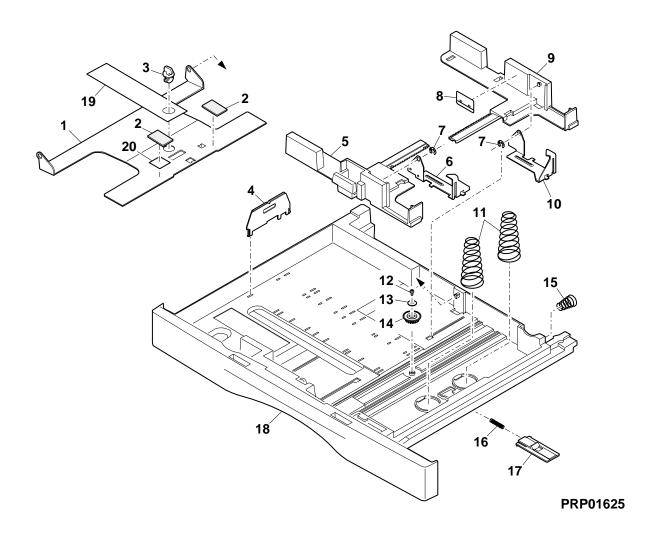
4 :	ZND rv1 結 紙ユーット				per	teeding unit)[AR-D25]	
NO.	PARTS CODE		RANK	NEW MARK	PART RANK	DESCRIPTION	
1		Ex. AF	Ja. DS	WARK	C	Joint gear(40T)	
	MARMP0229FCZZ	AE	DS		C	Joint gear(401) Joint arm	
	MSPRT0128QSZZ	AB	DJ		Č	Joint arm spring	連結アームスプリング
4	XRESP50-06000	AA	DD		С	E type ring	E IJVA*
5		AC	DJ		С	Clutch boss	クラッチホ゛ス
6		AF	DS		С	Clutch spring	クラッチスフ゜リンク゛
7		AD	DJ		С	Clutch pipe	クラッチスリーフ゛
8		AH	DX		С	Clutch gear(29T)	クラッチキ゛ア
9		AB	DJ		С	Metal D(B-F6-7)	メタル D
11		AP	EQ		С	2ND harness 1	2ND n-73 1
12		AK AR	DX EQ		C	2ND harness 2	2ND ハ-ネス 2
15		AG	DX		В	2ND transport roller Photo sensor(GP1A71A1)	二段搬送ローラー フォトセンサー
16		AM	EG	N	В	Paper feeding solenoid	
17		AB	DD	- ' '	C	PF bearing	PF 軸受
18		AA	DD		Č	E type ring	E リンク・
19	LBOSZ1510FCZZ	AF	DX		С	Cam boss A1	ከ <u>ነ</u> አ
20	PPiPP0109FCZZ	AB	DD		С	Pipe A	手差しクラッチスリーブAパイプ
21	MSPRC1315FCZ1	AD	DJ		С	Clutch spring A	手差しクラッチスプリンク゛A
22		AA	DD		С	Spring pin	スプ゜リンク゛ヒ゜ン
23		AG	DX		С	Cam boss A2	カムホ [*] λ Α2
24		AD	DJ		С	2ND 26MXL pulley	2ND26MXL 7° -IJ-
25		AB	DD		С	Pin(φ2-8)	平行ピン
26		AF	DS		В	Tray detect switch	トレイ検知スイッチ
27 28		AC AF	DJ DS		C	Paper feeding earth spring	<u>給紙アーススプリング</u> ー ヒン+゙マ
28		AF AB	DJ	-	C	2ND gear(18T/26T) Gear(16T)	<u>二段ギア</u> ギア
30		AD	DJ		C		
31		AB	DJ		C	Paper feeding clutch pawl Clutch pawl spring	<u>給紙クラッチ爪</u> クラッチ爪スプリング
32	PTME-0016QSZZ	AD	DJ		C	Transport clutch pawl	
33		AM	EG	N	В	Transport ciden pawi	搬送炒炒
	XBBSD30P06000	AA	DD		С	Screw(3×6)	L' A
35	MLEVP0039QSZ1	AE	DS		С	PPDI actuator	PPDI 7/1-9-
36	MLEVP0046QSZZ	AD	DJ		С	CICS actuator	CICS 7/11-9-
38		AU	EZ		С	Paper feeding frame	給紙フレーム
41		AD	DJ		С	Boss reinforce plate	ボス補強板
42		AA	DD		С	Poly slider	ポリスライダ−
43		AC	DJ		С	Break spring	フ゛レーキスフ゜リンク゛
44		AD	DJ		С	Bearing	軸受
45		AC	DJ		С	Break sleeve	ブ゛レーキスリーフ゛ ・・・・
46 47		AA AL	DD EB		C	Screw(3×6)	<u>t* </u>
47		AA	DD		C	Core	コア ワッシャー
50		AQ	EQ		E	Washer Heater unit (2ND tray)	/クックマー (Japan) 除湿ヒーター
51		AA	DD		C	11	(Japan) 麻 <u>郷にデー</u> In only) ビス
52		AB	DJ		Č	PPDIACT spring	PPDIACT 復帰スプリング
	LPLTM0120QSZZ	AF	DS		Č	Heater raditate plate	(Japan) t-外放熱板
	XHBSE30P08000	AA	DD		С	Screw(3×8)	(Japan) t° λ
57	NSFTZ0067QSZZ	AK	DX		С	Paper feed roller shaft	給紙ローラーシャフト
	LHLDR0095QSZZ	AD	DJ		С	Paper feed roller holder	給紙ローラーホルタ゛ー
	XEBSE30P12000	AA	DD		С	Screw(3×12)	ĽŤス
	PCLR-0011QSZZ	AC	DJ		С	Roller color	ローラーカラー
	LBRCR0011QSZZ	AD	DJ		С	Paper feed roller bracket	給紙ローラーフ゛ラケット
	PGUMM0013QSZZ	AG	DX		С	Paper feed roller gum	給紙ローラーコ゛ム
	DHA i - 0 3 4 4 Q S Z Z	AH	DX	N	C	2nd heater harness	(Japan) 2ND t-9-11-73
501	CFRM-0031RS69 CFRM-0031RS6A	BM BG	HR GX	N N	E E	Paper feeding unit(Top)	給紙ユニット上段 金紙ユニット上段
	CSFTZ0067RS52	AW	FG	N N	E	Paper feeding unit(Bottom) Paper feeding shaft	<u>給紙ユニット下段</u> 給紙シャフト
	CGUMM0013RS51	AN	EG	N	E	Paper feed roller gum	
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5 250 枚 トレイユニット (250 sheets tray unit)

NO.	PARTS CODE		RANK	NEW	PART	DESCRIPTION	
NO.	PARTS CODE	Ex.	Ja.	MARK	RANK	DESCRIPTION	
1	LPLTM0053QSZ1	AS	EQ		С	Rotation plate	回転板
2	PSHEZ0441QSZZ	AD	DJ	N	С	Rotation plate sheet	回転板シート
3	LHLDW1226FCZZ	AB	DJ		С	Turn fasner	ターンファスナー
4	LPLTM2642FCG2	AD	DJ		С	Tray rear plate	トレイ後端板
7	XRESP40-06000	AA	DD		C	E type ring	E リンク゛
8	TLABH0064QSZ1	AC	DJ		D	Indicator label	指示線ラベル
11	MSPRC0334QSZZ	AD	DJ	N	C	Tray spring	トレイスフ゜リンク゛
12	XEBSD30P08000	AA	DD		C	Screw(3×8)	t [*] ス
13	XWHSD30-08100	AA	DD		С	Washer	ワッシャー
14	NGERH0193FCZZ	AB	DD		С	UC manual feed gear	UC 手差しギア
15	MSPRC0152QSZZ	AB	DJ		С	Tray spring	トレイスフ゜リンク゛
16	MSPRC1145FCZZ	AA	DD		С	Stopper spring	ストッパ−用スプリング
17	LSTPP0161FCZZ	AB	DD		С	Rotation plate stopper	回転板ストッパー
18	GCASP0003QSE2	BD	GN	N	D	Tray case	トレイケース
19	TTAG-0004QSZZ	AC	DJ		D	Tray rotation tag	トレイ回転タグ
20	PSPAZ0022QSZZ	AC	DJ		С	Rotation plate spacer	回転板スペーサー

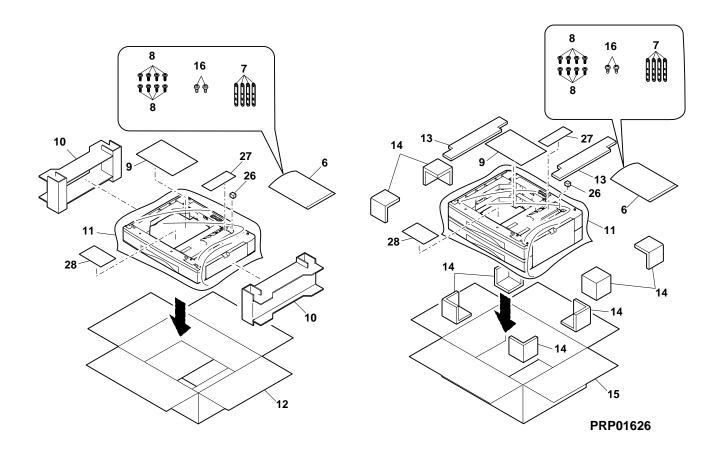
5 250 枚トレイユニット (250 sheets tray unit)



6 梱包材 & 付属品 (Packing material & Accessories)

NO.	PARTS CODE		RANK	NEW	PART	DESCRI	IDTION
NO.		Ex.	Ja.	MARK		DESCRI	
6	SSAKA0302CCZZ	AA	DD		D	Vinyl bag(160×200)	ポリ袋
7	LPLTM0112QSZZ	AE	DJ		С	Adjustment plate	接合板
8	XEBSE40P12000	AA	DD		С	Screw(4×12)	t [*] ス
9	TCADZ0248QSZZ	AQ	EQ	N	D	Inst. Card	(Japan) 設置手順書
3	TCADZ0249QSZZ	AG	DS	N	D	Inst. Card	(Other countries) 設置手順書
10		AR	EQ		D	OP-C packing cushion (1ST)	[AR-D24] OP-C 71 (1ST)
11	SSAKH3012KCZZ	AD	DJ		D	Vinyl bag(790×740mm)	ポリ袋
13	SPAKA0154QSZZ	AF	DS		D	Spacer (2ND)	[AR-D25] スペーサー (2ND)
14	SPAKA0153QSZZ	AK	EB		D	Packing cushion (2ND)	[AR-D25] パット (2ND)
16	XHBSE40P10000	AA	DD		С	Screw(4×10)	tŤλ
26	PGUMS0003QSZZ	AC	DJ		С	Joint gear lock gum	連結ギアロック
27	TTAG-0005QSZZ	AC	DJ		D	Tray rotation tag	トレイ回転タグ
	TLABH0116QSZ1	AN	EG		D	Cassette size label(Japan)	カセットサイズ表示ラベル
28	TLABH0065QSZ2	AG	DX	N	D	Cassette size label(AB series except Japan)	カセットサイズ表示ラベル
20	TLABH0117QSZ1	AP	EQ	N	D	Cassette size label(Taiwan)	カセットサイズ表示ラベル
	TLABH0069QSZ2	AG	DX	N	D	Cassette size label(inch series)	カセットサイズ表示ラベル
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6 梱包材 & 付属品 (Packing material & Accessories)



■ 索引 (Index)

)K 31 (11.00)	,	1	Labic			
PARTS CODE	JAPAN ONLY ORDER CODE	NO.	PRIC		NEW	P/R
[C]	OKDEK CODE		Ex.	Ja.		
CFRM-0031RS5C	578 213 0476	2- 501	BL	HL	N	Е
CFRM-0031RS69	578 213 0478	4- 501	BM	HR	N	Ē
CFRM-0031RS6A	578 213 0477	4- 502	BG	GX	N	Ē
CGUMM0013RS51	578 352 0054	2-503	AN	EG	N	Е
//	578 352 0054	4- 504	AN	EG	N	Е
CPWBF0019QSE5	578 684 1103	1- 16	AV	FG		Е
CPWBF0019QSE6	578 684 1114	3- 16	AW	FG	N	Е
CSFTZ0067RS52	578 290 0232	2-502	AW	FG	N	E
// / D.1	578 290 0232	4- 503	AW	FG	N	Е
[D] DHAi-0075QSZ1	578 542 0313	2- 10	AR	EQ		С
DHA i -0073Q3Z1	578 542 0339	4- 11	AP	EQ		C
DHA i -0081QSZ1	578 542 0340	4- 12	AK	DX		Č
DHA i -0326QSZZ	578 542 0328	1- 15	AM	EG		Č
//	578 542 0328	3- 15	AM	EG		С
DHAi-0344QSZZ	578 542 0345	2- 64	АН	DX	N	С
//	578 542 0345	4- 64	АН	DX	N	С
[G]						
GCASP0003QSE2	578 108 0134	5- 18	BD	GN	N	D
GCŌV-0019QSZ2	578 110 0240	1- 8	AT	EZ	N	D
# GCOV-0020QSE1	578 110 0240 578 110 0241	3- 8 1- 1	AT AQ	EZ EQ	N N	D D
//	578 110 0241	3- 1	AQ	EQ	N	D
GCOV-0021QSE2	578 110 0242	1- 24	AP	EQ	N	D
GCOV-0022QSE2	578 110 0243	3- 24	AT	EZ	N	D
GGAD-0001QSZZ	572 118 0004	1- 2	AE	DJ		C
//	572 118 0004	3- 2	AE	DJ		С
GGAD-0002QSZZ	572 118 0005	1- 3	AE	DS		С
//	572 118 0005	3- 3	AE	DS		С
GLEGG0064FCZZ	572 123 0072	1- 19	AC	DJ		С
//	572 123 0072	3- 19	AC	DJ		С
[L] LBŌSZ1031FCZZ	572 202 0270	2- 5	AC	DJ		С
//	572 202 0270	4- 5	AC	DJ		C
LBŌSZ1508FCZZ	572 202 0270	2- 23	AG	DX		C
"	572 202 0378	4- 23	AG	DX		C
LBŌSZ1510FCZZ	572 202 0373	2- 19	AF	DX		Č
//	572 202 0373	4- 19	AF	DX		C
LBRCR0011QSZZ	578 203 0051	2- 61	AD	DJ		С
"	578 203 0051	4- 61	AD	DJ		С
LFRM-0031QSE3	578 213 0453	2- 38	AU	EZ		С
//	578 213 0453	4- 38	AU	EZ		С
LHLDR0095QSZZ	578 214 0265	2- 58 4- 58	AD AD	DJ		OO
LHLDW1226FCZZ	578 214 0265 572 214 1450	5- 3	AB	DJ		C
LHLDW3142KCZZ	574 214 0010	1- 41	AC	DD		C
"	574 214 0010	3- 37	AC	DD		C
LPiNS0165FCZZ	572 218 0087	4- 25	AB	DD		C
LPiNS0181FCZZ	572 218 0093	2- 22	AA	DD		С
//	572 218 0093	4- 22	AA	DD		С
LPLTM0053QSZ1	572 221 7143	5- 1	AS	EQ		С
LPLTM0112QSZZ	572 221 7022	3- 6	AE	DJ :		C
//	572 221 7022	6- 7	AE	DJ		C
LPLTM0113QSZZ	572 221 7023 572 221 7023	1- 25 3- 25	AH	DX		OO
LPLTM0115QSZZ	572 221 7023	3- 25	AE	DJ		C
LPLTM0113Q3ZZ	572 221 7009	1- 5	AQ	EQ		C
//	572 221 7025	3- 5	AQ	EQ		C
LPLTM0120QSZZ	572 221 7149	2- 55	AF	DS		C
//	572 221 7149	4- 55	AF	DS		С
LPLTM0135QSZZ	572 221 7155	1- 30	AF	DS		С
//	572 221 7155	3- 30	AF	DS		C
LPLTM0137QSZZ	572 221 7157	2- 41	AD	DJ		С
//	572 221 7157	4- 41	AD	DJ		С
LPLTM0138QSZZ	572 221 7158 572 221 7158	1- 31 3- 31	AD AD	DJ		C
LPLTM2642FCG2	578 221 7158	5- 4	AD	DJ		C
LSTPP0161FCZZ	572 230 0062	5- 17	AB	DD		C
LSUPP0083FCZZ	572 233 0113	1- 4	AB	DJ		C
//	572 233 0113	3- 4	AB	DJ		C
LX-WZ0314FCZZ	572 990 0230	2- 42	AA	DD		С
//	572 990 0230	4- 42	AA	DD		С
[M]	F70 0 10 5			_		_
MARMM0016QSZZ	572 240 0337	3- 21	AD	DJ		С
MARMP0015QSZZ	572 240 0341	1- 21	AD	DJ		С
MARMP0229FCZZ //	572 240 0274 572 240 0274	2- 2 4- 2	AE AE	DS DS		C
MLEVP0039QSZ1	578 248 0257	2- 35	AE	DS		С
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	JAPAN ONLY		PRIC	ER.		- :-
PARTS CODE	ORDER CODE	NO.	Ex.	Ja.	NEW	P/R
MLEVP0039QSZ1	578 248 0257	4- 35	AE	DS		С
MLEVP0046QSZZ	572 248 1162	2- 36	AD	DJ		C
//			AD			C
	572 248 1162			DJ		
MLŌKZ0001QSZZ	572 252 0020	1- 12	AC	DJ		С
//	572 252 0020	3- 12	AC	DJ		С
MSPRC0141QSZZ	572 258 3248	1- 11	AB	DJ		С
//	572 258 3248	3- 11	AB	DJ		С
MSPRC0152QSZZ	572 258 3303	5- 15	AB	DJ		С
MSPRC0157QSZZ	572 258 3324	2- 43	AC	DJ		С
"	572 258 3324	4- 43	AC	DJ		С
MSPRC0161QSZZ	578 258 0554	2- 6	AF	DS		С
//	578 258 0554	4- 6	AF	DS		С
MSPRC0334QSZZ	578 258 0793	5- 11	AD	DJ	N	С
MSPRC1145FCZZ	572 258 1272	5- 16	AA	DD		C
MSPRC1315FCZ1	572 258 2131	2- 21	AD	DJ		C
//	572 258 2131	4- 21	AD	DJ		C
MSPRD0134QSZ2	572 258 3334	2- 27	AC	DJ		C
//			_			_
	572 258 3334	4- 27	AC	DJ		С
MSPRD0135QSZZ	572 258 3261	1- 18	AD	DJ		С
//	572 258 3261	3- 18	AD	DJ		С
MSPRD0156QSZZ	572 258 3318	2- 52	AB	DJ		С
//	572 258 3318	4- 52	AB	DJ		С
MSPRT0128QSZZ	572 258 3280	2- 3	AB	DJ		С
//	572 258 3280	4- 3	AB	DJ		С
MSPRT0129QSZ1	572 258 3300	1- 23	AC	DJ		C
//	572 258 3300	3- 23	AC	DJ		Č
MSPRT0130QSZ1	572 258 3322	2- 31	AB	DJ		Č
//	572 258 3322	4- 31	AB	DJ		C
MSPRT0136QSZZ	572 258 3283	3- 36	AB	DJ		C
(N)	012 200 0200	J- JU	טרי	טט		U
	572 274 0000	2 24	AG	DX		В
NBLTT0012QSZZ	572 271 0606	3- 34	_			
NBRGC0188FCZZ	572 272 0243	2- 17	AB	DD		С
//	572 272 0243	4- 17	AB	DD		С
NBRGC0529FCZZ	572 272 0498	2- 44	AD	DJ		С
//	572 272 0498	4- 44	AD	DJ		С
NBRGM0501FCZZ	572 272 0461	2- 9	AB	DJ		С
//	572 272 0461	4- 9	AB	DJ		С
NGERH0041QSZZ	572 281 1801	2- 28	AF	DS		С
//	572 281 1801	4- 28	AF	DS		С
NGERH0193FCZZ	572 281 0318	5- 14	AB	DD		С
NGERH0990FCZZ	572 281 1125	2- 29	AB	DJ		С
//	572 281 1125	4- 29	AB	DJ		C
NGERH1132FCZZ	572 281 1349	2- 8	AH	DX		Č
"	572 281 1349	4- 8	AH	DX		C
NGERH1169FCZZ	572 281 1385	1- 13	AF	DS		C
//	572 281 1385	3- 13	AF	DS		C
	572 281 1388					C
NGERH1207FCZZ	0.1 10.1		AF	DS		
//	572 281 1388	4- 1	AF	DS		С
NPLYZ0012QSZZ	572 284 0717	3- 33	AD	DJ		С
//	572 284 0717	4- 24	AD	DJ		С
NRŌLP0044QSZ2	578 287 0386	2- 13	AQ	EQ		С
NRŌLP0045QSZ1	572 287 1928	4- 13	AR	EQ		С
NRŌLP1060FCZZ	572 287 1396	1- 22	AF	DS		С
//	572 287 1396	3- 22	AF	DS		С
NSFTZ0067QSZZ	578 290 0229	2- 57	AK	DX		С
//	578 290 0229	4- 57	AK	DX		С
[P]						
PCLR-0011QSZZ	578 318 0040	2- 60	AC	DJ		С
//	578 318 0040	4- 60	AC	DJ		Č
PGiDM0048QSE2	578 345 0451	1- 10	BB	FX	N	Č
//	578 345 0451	3- 10	BB	FX	N	C
PGiDM0049QSE2	578 345 0452	1- 9	BA	FX	N	C
//	578 345 0452	3- 9	BA	FX	N	С
PGUMM0013QSZZ	578 352 0053	2- 62	AG	DX	IN	С
PGUMMUUT3QSZZ						
	578 352 0053		AG	DX		С
PGUMS0003QSZZ	578 352 0039	6- 26	AC	DJ		С
PPiPP0007QSZZ	572 395 0209	2- 7	AD	DJ		С
//	572 395 0209	4- 7	AD	DJ		С
PPiPP0011QSZZ	572 395 0218	2- 45	AC	DJ		С
//	572 395 0218	4- 45	AC	DJ		С
PPiPP0109FCZZ	572 395 0039	2- 20	AB	DD		С
//	572 395 0039	4- 20	AB	DD		С
PRNGP0019FCZZ	572 399 0026	1- 14	AA	DD		С
//	572 399 0026	3- 14	AA	DD		С
PSHEZ0145QSZZ	572 403 4559	3- 38	AC	DJ		С
PSHEZ0171QSZZ	572 403 4618	1- 40	AD	DJ		C
PSHEZ0172QSZZ	572 403 4619	1- 33	AB	DJ		C
PSHEZ0173QSZZ	572 403 4620	1- 34	AB	DJ		C
PSHEZ0441QSZZ	578 403 0876	5- 2	AD	DJ	N	C
PSPAZ0022QSZZ	578 413 0120	5- 20	AC	DJ		C
PSPŌ-0005QSZZ	572 415 0005	2- 53	AA	DJ		C
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PARTS CODE	JAPAN ONLY ORDER CODE	NO.	PRIC		NEW	P/R
			Ex.	Ja.		_
PSPŌ-0007QSZZ PSPŌ-0008QSZZ	572 415 0006 572 415 0007	2- 54 1- 35	AB	DJ		C
PSPO-0008QSZZ PSPO-0009QSZZ	572 415 0007	1- 35	AD	DJ		С
PSPŌ-0010QSZZ	572 415 0008	1- 37	AD	DJ		C
PSPŌ-0011QSZZ	578 415 0009	1- 38	AD	DJ		С
PSPŌ-0014QSZZ	572 415 0010	1- 39	AG	DS		C
PTME-0016QSZZ	572 420 0308	2- 32	AD	DJ		C
"	572 420 0308	4- 32	AD	DJ		Č
PTME-0017QSZZ	572 420 0309	2- 30	AD	DJ		Č
//	572 420 0309	4- 30	AD	DJ		Č
[Q]						
QSW-B0017QSZZ	572 530 0719	2- 26	AF	DS		В
//	572 530 0719	4- 26	AF	DS		В
[R]						
RCORF0006QSZZ	572 615 0074	2- 47	AL	EB		С
//	572 615 0074	4- 47	AL	EB		С
RHET-0011QSZZ	578 623 0006	2- 50	AQ	E		Е
"	578 623 0006	4- 50	AQ	EQ		Е
RPLU-0012QSZ1	578 647 0029	2- 16	AM	EG	N	В
	578 647 0029	4- 16	AM	EG	N	В
RPLU-0013QSZ1	578 647 0030	2- 33	AM	EG	N	В
//	578 647 0030	4- 33	AM	EG	N	В
[S]	E70 000 4 170	0 10	A.D.	F 2	ļ	
SPAKA0151QSZZ	572 902 1476	6- 10	AR	EQ	ļ	D
SPAKA0153QSZZ	572 902 1477 572 902 1478	6- 14	ΑK	EB DS		D
SPAKA0154QSZZ SSAKA0302CCZZ	5/2 902 14/8 541 906 5004	6- 13 6- 6	AF AA	DD	 	D D
SSAKA0302CCZZ SSAKH3012KCZZ	588 906 0009	6- 11	AD	DJ	-	D
(T)	200 300 0003	U- 11	ΑD	υJ	-	U
TCADZ0248QSZZ	578 913 0291	6- 9	AQ	EQ	N	D
TCADZ0249QSZZ	578 913 0294	6- 9	AG	DS	N	D
TLABH0064QSZ1	572 917 3369	5- 8	AC	DJ	<u> </u>	D
TLABH0065QSZ2	578 917 0624	6- 28	AG	DX	N	D
TLABH0069QSZ2	578 917 0630	6- 28	AG	DX	N	D
TLABH0116QSZ1	578 917 0621	6- 28	AN	EG		D
TLABH0117QSZ1	578 917 0627	6- 28	AP	EQ	N	D
TTAG-0004QSZZ	572 921 0003	5- 19	AC	DJ		D
TTAG-0005QSZZ	578 921 0010	6- 27	AC	DJ		D
[\]						
VHPGP1A71A1-1	572 574 0114	2- 15	AG	DX		В
"	572 574 0114	4- 15	AG	DX		В
[X]						
XBBSD30P06000	541 970 5028	2- 34	AA	DD		С
//	541 970 5028	4- 34	AA	DD		С
XBBSE30P06000	595 970 0127	2- 46	AA	DD		С
// VEDOD 0 0 0 0 0 0 0 0	595 970 0127	4- 46	AA	DD		С
XEBSD30P08000	578 970 0105	5- 12	AA	DD		С
XEBSE30P08000	595 970 0121	2- 51 4- 51	AA	DD DD		С
	595 970 0121 595 970 0345		AA			С
XEBSE30P12000 //		2- 59	AA	DD		С
XEBSE40P12000	595 970 0345 572 970 1447	4- 59 1- 7	AA	DD DD		C
// // // // // // // // // // // // //	572 970 1447	3- 7	AA	DD		С
"	572 970 1447	6- 8	AA	DD		С
XEPSD30P08X00	595 970 0136	1- 27	AA	DD		C
//	595 970 0136	3- 27	AA	DD	1	C
XHBSE30P08000	595 970 0163	2- 56	AA	DD		C
//	595 970 0163	4- 56	AA	DD	1	C
XHBSE30P14000	572 970 1430	1- 28	AA	DD		С
"	572 970 1430	3- 28	AA	DD		С
XHBSE40P10000	595 970 0167	6- 16	AA	DD		С
XRESP40-06000	509 399 5001	2- 18	AA	DD		С
//	509 399 5001	4- 18	AA	DD		С
//	509 399 5001	5- 7	AA	DD		С
XRESP50-06000	572 399 0063	2- 4	AA	DD		С
//	572 399 0063	4- 4	AA	DD	<u> </u>	С
XWHSD30-08100	505 990 5001	5- 13	AA	DD	 	С
XWHSD60-10000	572 990 0490	2- 48	AA	DD	ļ	С
// VWIISD40=04085	572 990 0490	4- 48	AA	DD	 	С
XWUSD40-04085	571 990 0036	3- 35	AA	DD		С
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			1			
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DARTS CODE	JAPAN ONLY ORDER CODE	NO	PRICE R		NEW/	D/D
PARTS CODE	ORDER CODE	NO.	Ex.	Ja.	INEVV	P/K

注意

- 電池を正しく交換しないと爆発を起こす危険がある。
- 機器製造者が指定したものと同一型名のもの、又は、 その同等の電池とのみ交換すること。
- ・使用済みの電池は、製造者の指示に従って処分すること。

CAUTION FOR BATTERY REPLACEMENT -

(Danish)

ADVARSEL!

Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Levér det brugte batteri tilbage til leverandoren.

(English)

Caution!

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to manufacturer's instructions.

(Finnish)

VAROITUS

Paristo voi räjähtää,jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan suosittelemaan tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

ATTENTION

Il y a danger d'explosion s'il y a remplacement incorrect de la batterie. Remplacer uniquement avec une batterie du même type on d'un type équivalent recommandé par le constructeur.

Mettre au rébut les batteries usagées conformément aux instructions du fabricant.

(Swedish)

VARNING

Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekornmenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens Instruktion.

man) Achtung Explosionsgefahr bei Verwendung inkorrekter Batterien. Als Ersatzbatterien dürfen nur Batterien vom gleichen Typ oder vom Hersteller empfohlene Batterien verwendet werden. Entsorgung der gebrauchten Batterien nur nach den vom Hersteller angegebenen Anwerisugen.

CAUTION FOR BATTERY DISPOSAL

(For USA, CANADA)

Contains lithium-ion battery. Must be disposed of properly. Remove the battery from the product and contact federal or state environmental agencies for information on recycling and disposal options.



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